

Supplemental Amendment
Application No. 10/089,781
Attorney's Docket No. 025265-232
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AMENDMENTS TO THE SPECIFICATION

Please replace the first paragraph on page 13, starting on line 16, with the following paragraph:

Figures 8 ~~a and b~~ illustrates RMS power error contour plots ray traced for distance objects (object distance of infinity) and near objects (object distance of 0.40 m), respectively for a selection of optical lens elements from the series illustrated in Figure 7. (Addition Powers 1.50 D, 2.00 D and 2.50 D). The wearer's distance prescription was assumed to be -3.00 D sphere. The areas of clear vision are defined by a limiting contour of RMS power error equivalent to Add/4 (in diopters) inside a circle of 22 mm radius centred on a point 4 mm below the fitting cross, which will often coincide with the geometric centre of the lens. Zones are coloured pale grey, their size is indicated in mm².

Please replace the second paragraph on page 14, starting on line 18, with the following paragraph:

Figures 12 ~~a and b~~ illustrates RMS power error contour plots ray traced for distance objects (object distance of infinity) and near objects (object distance of 0.40 m), respectively for a selection of optical lens elements from the series illustrated in Figure 11. (Addition Powers 1.50 D, 2.00 D and 2.50 D). The wearer's distance prescription was assumed to be +3.00 D sphere. The areas of clear vision are defined by a limiting contour of RMS power error equivalent to Add/4 (in diopters) inside a circle of 22 mm radius centred on a point 4 mm below the fitting cross, which will often coincide with the geometric centre of the lens. Zones are coloured pale grey, their size is indicated in mm².